

Exhibit 2



US00D715996S

(12) **United States Design Patent** (10) **Patent No.:** **US D715,996 S**
Dyson et al. (45) **Date of Patent:** **** Oct. 21, 2014**

(54) **HAIR DRYER**(71) Applicant: **Dyson Technology Limited**, Wiltshire (GB)(72) Inventors: **James Dyson**, Bristol (GB); **Peter David Gammack**, Swindon (GB); **Stephen Benjamin Courtney**, Bath (GB); **Patrick Joseph William Moloney**, Swindon (GB); **Edward Sebert Maurice Shelton**, Swindon (GB)(73) Assignee: **Dyson Technology Limited**, Malmesbury, Wiltshire (GB)(***) Term: **14 Years**(21) Appl. No.: **29/485,993**(22) Filed: **Mar. 25, 2014**(30) **Foreign Application Priority Data**

Sep. 26, 2013 (EM) 001384796-0003

(51) LOC (10) Cl. **28-03**

(52) U.S. Cl.

CPC **A45D 20/12** (2013.01)USPC **D28/13**(58) **Field of Classification Search**

CPC A45D 20/12

USPC D28/12-19; 34/96-101; 392/380-385;
219/222; D23/238-243

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,350,872 A	9/1982	Meywald et al.
4,596,921 A	6/1986	Hersh et al.
4,767,914 A	8/1988	Glucksman
5,133,043 A	7/1992	Baugh

D350,413 S *	9/1994	Feil	D28/13
D352,365 S *	11/1994	Hansen et al.	D28/13
5,378,882 A	1/1995	Gong et al.	
5,546,674 A	8/1996	Lange et al.	
5,572,800 A	11/1996	West	
5,598,640 A	2/1997	Schepisi	
5,681,630 A	10/1997	Smick et al.	
5,875,562 A	3/1999	Fogarty	
6,203,349 B1	3/2001	Nakazawa	
6,751,886 B2 *	6/2004	Chang et al.	34/96
6,889,445 B1 *	5/2005	Varona et al.	34/97
D550,813 S *	9/2007	Lammel et al.	D23/238

(Continued)

FOREIGN PATENT DOCUMENTS

CH	588 835	6/1977
CN	200973446	11/2007

(Continued)

OTHER PUBLICATIONS

Reba, I. (1966). "Applications of the Coanda Effect," Scientific American 214:84-92.

Primary Examiner — Zenia Bennett(74) *Attorney, Agent, or Firm* — Morrison & Foerster LLP(57) **CLAIM**

We claim the ornamental design for a hair dryer, as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a hair dryer showing our new design;

FIG. 2 is a front perspective view thereof;

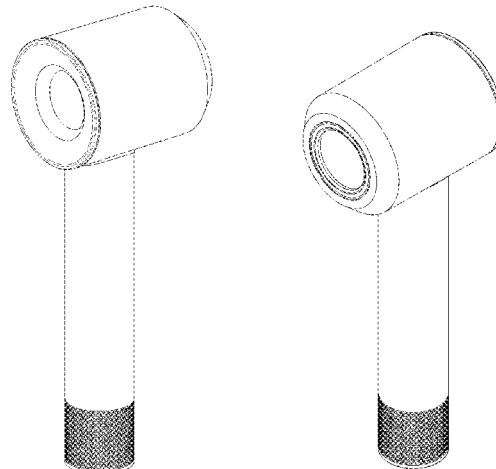
FIG. 3 is a rear view thereof;

FIG. 4 is a front view thereof;

FIG. 5 is a side view thereof;

FIG. 6 is a top view thereof; and,

FIG. 7 is a bottom view thereof.

1 Claim, 6 Drawing Sheets

US D715,996 S

Page 2

(56)	References Cited		FR	1387334	1/1965
	U.S. PATENT DOCUMENTS		FR	1408096	8/1965
D646,354 S *	10/2011 Gessi	D23/238	GB	647291	12/1950
8,132,571 B1	3/2012 Jackson		GB	953057	3/1964
D696,386 S *	12/2013 Schoenherr et al.	D23/238	GB	1 446 385	8/1976
D702,322 S *	4/2014 Sieger	D23/238	GB	1 456 000	11/1976
2004/0163274 A1	8/2004 Andrew et al.		GB	1 489 723	10/1977
2005/0229422 A1	10/2005 Mattinger et al.		GB	1 539 485	1/1979
2006/0075654 A1	4/2006 Lin		GB	2 295 056	5/1996
2007/0294909 A1	12/2007 Abdi et al.		GB	2 316 868	3/1998
2010/0064542 A1	3/2010 Mulvaney et al.		GB	2472240	2/2011
2010/0065545 A1	3/2010 Chung et al.		GB	2478927	9/2011
2011/0079239 A1	4/2011 Hall		GB	2482547	2/2012
2011/0177711 A1	7/2011 Park		GB	2482548	2/2012
2011/0203128 A1	8/2011 Rodrigues		GB	2500798	10/2013
2013/0111777 A1	5/2013 Jeong		GB	2500800	10/2013
2013/0269200 A1	10/2013 Moloney et al.		GB	2503684	1/2014
2013/0269201 A1	10/2013 Courtney et al.		GB	2503685	1/2014
2013/0276320 A1	10/2013 Courtney et al.		JP	1-27506	1/1989
2013/0276321 A1 *	10/2013 Courtney et al.	34/97	JP	1-29208	1/1989
2013/0283630 A1 *	10/2013 Courtney et al.	34/97	JP	4-221507	8/1992
2013/0283631 A1	10/2013 Moloney et al.		JP	5-7507	1/1993
2014/0007448 A1	1/2014 Courtney et al.		JP	5-130915	5/1993
2014/0007449 A1	1/2014 Courtney et al.		JP	7-16113	1/1995
			JP	2000-201723	7/2000
			JP	2001-37530	2/2001
			JP	2002-238649	8/2002
			JP	2003-153731	5/2003
CN	201328477	10/2009	JP	2004-312	1/2004
CN	201341553	11/2009	JP	2004-113402	4/2004
CN	101292806	10/2010	JP	2004-357763	12/2004
CN	201774080	3/2011	JP	2005-546	1/2005
CN	201948229	8/2011	JP	2006-51181	2/2006
CN	202146022	2/2012	JP	2006-130181	5/2006
CN	202536440	11/2012	JP	2006-181265	7/2006
CN	202774786	3/2013	JP	2007-136121	6/2007
DE	26 18 819	11/1977	JP	2010-274050	12/2010
DE	195 27 111	1/1997	JP	2012-45178	3/2012
DE	10 2009 049 838	4/2011	WO	WO-83/02753	8/1983
EP	0 105 810	4/1984	WO	WO-94/23611	10/1994
EP	0 300 281	1/1989	WO	WO-2004/006712	1/2004
EP	0 306 765	3/1989	WO	WO-2005/120283	12/2005
EP	0 970 633	1/2000	WO	WO-2007/043732	4/2007
EP	1 433 401	8/2004	WO	WO-2008/053099	5/2008
EP	1 616 500	1/2006	WO	WO-2012/059700	5/2012
EP	2 000 042	12/2008	WO	WO-2012/069983	5/2012
EP	2 255 692	12/2010	WO	WO-2012/076885	6/2012
EP	2 392 223	12/2011			
EP	2 401 939	1/2012			

* cited by examiner

U.S. Patent

Oct. 21, 2014

Sheet 1 of 6

US D715,996 S

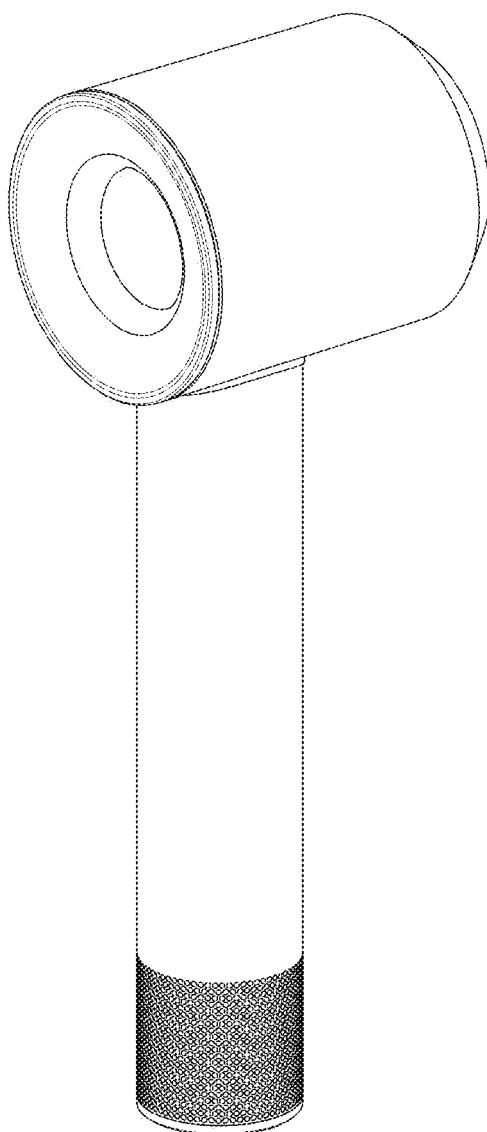


Fig. 1

U.S. Patent

Oct. 21, 2014

Sheet 2 of 6

US D715,996 S

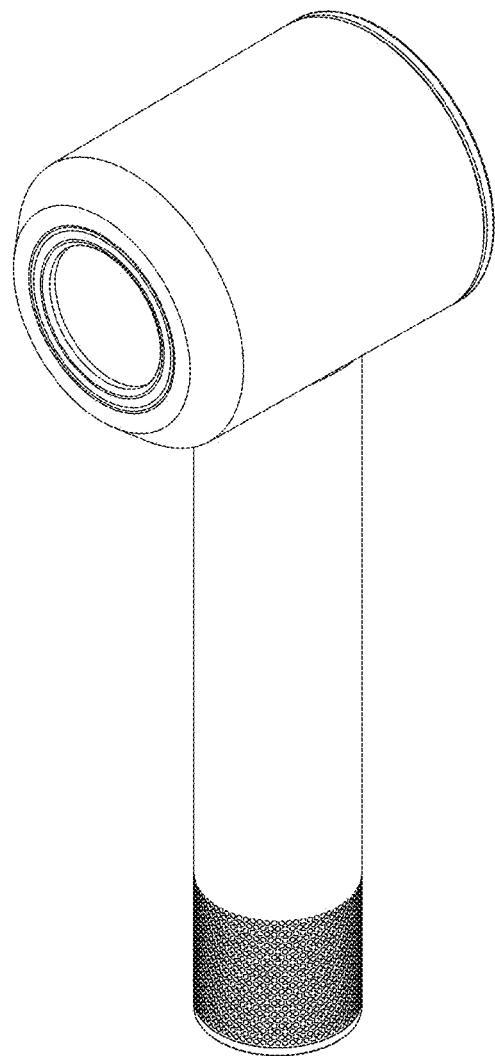


Fig. 2

U.S. Patent

Oct. 21, 2014

Sheet 3 of 6

US D715,996 S

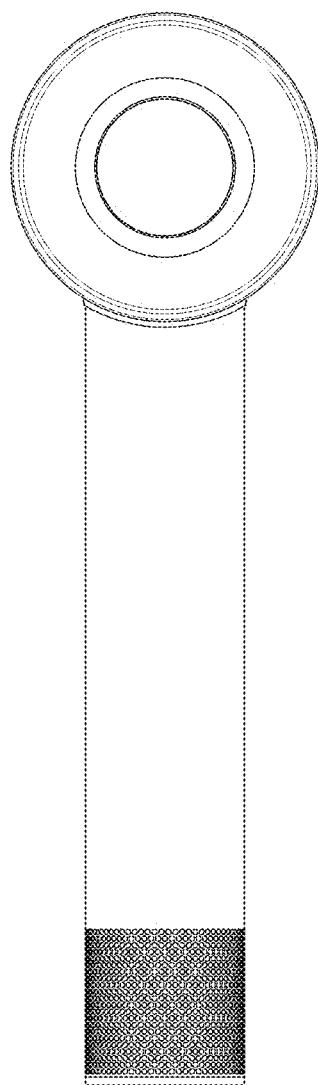


Fig. 3

U.S. Patent

Oct. 21, 2014

Sheet 4 of 6

US D715,996 S

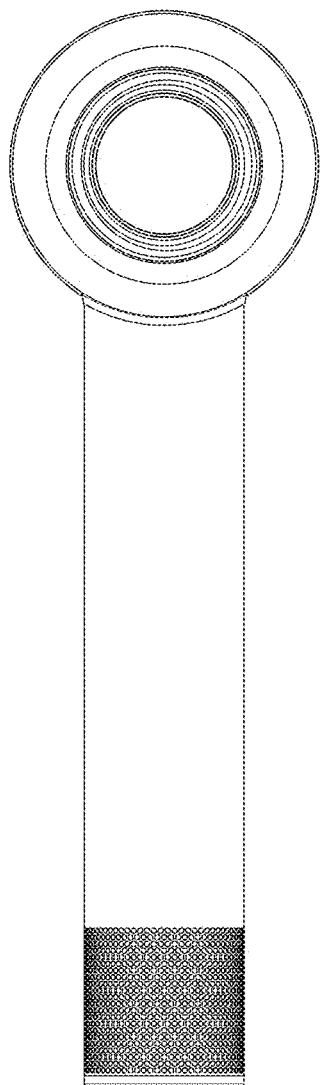


Fig. 4

U.S. Patent

Oct. 21, 2014

Sheet 5 of 6

US D715,996 S

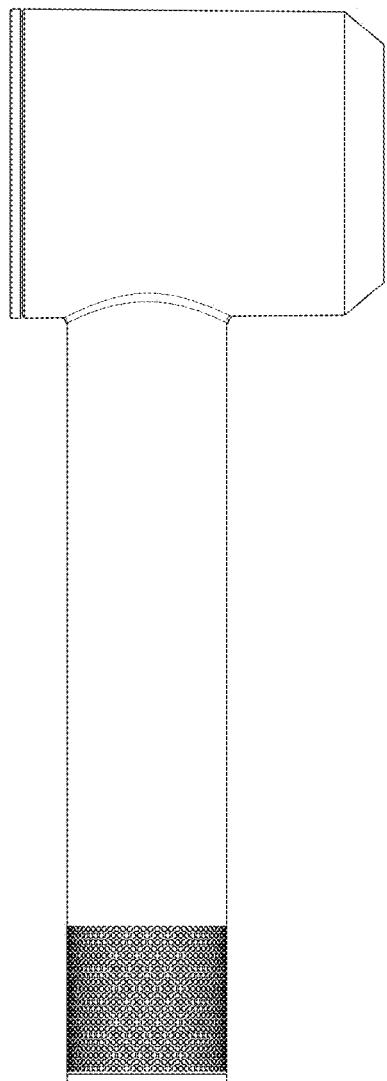


Fig. 5

U.S. Patent

Oct. 21, 2014

Sheet 6 of 6

US D715,996 S

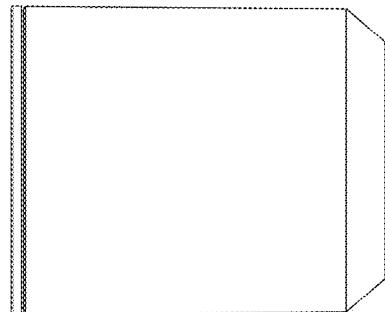


Fig. 6

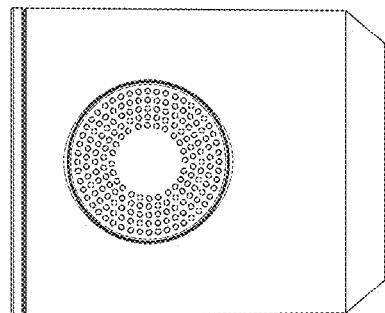


Fig. 7